BEFORE THE

ORIGINAL

Federal Communications Commission

WASHINGTON, D.C. 20554

RECEIVED - FCC

OCT 2 8 2003

In the Matter of

Table of Allotments,

FM Broadcast Stations.

(Pine Haven, Wyoming)

Federal Communication Commission

Bureau / Office

RM-_____

NOV 1 2 2003

TO: Chief, Allocations Branch

Amendment of Section 73.202(b),

Federal Communications Commission Office of the Secretary

AMENDMENT TO PETITION FOR RULEMAKING

Michael Radio Group ("MRG") the licensee of KRKI(FM), Newcastle, Wyoming, submits this Amendment to its Petition for Rulemaking filed on September 5, 2003. Specifically, the Amendment is filed to incorporate the already filed one step upgrade minor modification application (File No . 20030919AAU) attached The minor modification application requests an upgrade of KRKI(FM) from Channel 258A to Channel 258C0. As explained in the Petition for Rulemaking, the one step upgrade requires the substitution of Channel 260A for the vacant and unused allotment on Channel 259A at Pine Haven, Wyoming.

MRG respectfully requests that the pending minor modification application be incorporated in the pending Petition for Rulemaking.

Respectfully submitted,

MICHAEL RADIO GROUP

GAMMON & GRANGE, P.C.

8280 Greensboro Drive, 7th Floor McLean, VA 22102-3807 (703) 761-5000

October 28, 2003

A Wray Fitch III

Its Counsel

http://sva___WY, Newcastle 9/19/2003 ___ FCC Form 301 Minor Change Application

FCC MB - CDBS Electronic Filing Application Reference Number: 20030919AAU Successfully filed at Sep 19 2003 1:32PM

Electronically Filed

A	Fee	Payment	is Req	juired	for this	appl	lication.

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YOUR TRANSACTION HAS BEEN APPROVED AND FORM 159 HAS BEEN SUBMITTED.

FOR YOUR RECORDS, PLEASE NOTE THE FOLLOWING:

- REMILIANCI ID NUMBER 417917
- AUTHORIZATION NUMBER 099859

Print form and retain for your records.

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Remittance ID:417917 Authorization Number:099859 -- Successful Authorization --FILE COPY ONLY!! --

APPROVED BY OMB READ FLDERAL COMMUNICATIONS COMMISSION 3060-058 INSTRUCTIONS REMITTANCE ADVICE CARI-LULIA BELORI SPECIAL USF PAGE NO LOFT PROCEEDING. FCC USE ONLY (1) LOCKBOX #358195 SECTION A - Payer Information (3) FOTAL AMOUNT PAID (dollars (2) PAYER NAME (if paying by credit card, enter name exactly as it appears on your card) Gammon & Grange, P.C. \$800.00 (4) STREET ADDRESSTINE NO. I 8280 Greensboro Drive, 7th Floor (5) STREET ADDRESS LINE NO. 2 (8) ZIP CODE (7) STATE (6) CH S VA McLean (10) COUNTRY CODE (IL NOT IN U.S.A.) (9) DAY HMI. IT LEPHONE NUMBER (INCLUDING ARLA CODE). ι_{S} 703 - 7615000 1 CC REGISTRATION NUMBER (FRN) AND TAX IDENTIFICATION NUMBER (TIN) REQUIRED (12) FCC USE ONLY (1DPAYER (ERN) 0005797931 IF PAYER NAME AND THE APPLICANT NAME ARE DIFFFRENT, COMPLETE SECTION B IL MORE THAN ONE APPLICANT, USL CONTINUATION SHEETS (FORM 159-C) (13) APPLICANT NAME MICHAEL RADIO GROUP (14) STREET ADDRESS LINE NO. 1 6807 FOXGLOVE DRIVE (15) STREET ADDRESS LINENO 2 (18) ZIP CODE (17) STATE (16) CHY WY CHEYENNE (19) DAY HME TELLPHONE NUMBER (INCLUDING ARLA CODE) — (20) COUNTRY CODE (IT NOT IN U.S.A.) USA 3077789318 FCC REGISTRATION NUMBER (FRN) AND TAX IDENTIFICATION NUMBER (TIN) REQUIRED (21) APPLICANT (LRN) 0005085022 COMPLITE SUCTION CHOR LACH SURVICE, IF MORE BOXES ARE NEEDED, USE CONTINUATION SHEET (23 V) LCC Call Sign Other ID (24 \) Payment Type Code(PTC) (25A) Quantity KRKI MPR (26 V) Lee Due for (P1C) FCC Use Only (27A) IouIII ee 5800.00 \$800.00 (28A) LCC CODE 1 (29A) LCC CODE 2 89114 CDBS20030919AAU

(23B) FCC Call Sign/Other ID (26B) Fee Due for (PTC) (28B) FCC CODE 1 (24B) Payment Type Code(PTC) (27B) Total Fee (29B) FCC CODE 2 (25B) Quantity FCC Use Only Federal Communications Commission Washington D C 20554 Approved by OMB TOR FCC USE ONLY 3060-0027 (June 2002)

FCC 301

APPLICATION FOR CONSTRUCTION PERMIT FOR COMMERCIAL BROADCAST STATION

FOR COMMISSION USE ONLY THE NO

Read INSTRUCTIONS Before Filling Out Form

	Section	-	General	Information
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I	Legal Name of the Applicant
	MICHAEL RADIO GROUP

Mailing Address
6807 LOXGLOVE DRIVE

	6807 LOXGLOVE DRIVE	
	City CHLYENNE	State or Country (if foreign ZIP Code address) 82009 - WY
	Felephone Number (include area code) 3077789318	E-Mail Address (if available) VICMICHAEL@AOL COM
	1 CC Registration Number Call Sign 0005085022 KRKI	Facility ID Number 89114
2	Contact Representative (if other than Applican VWRAY FITCH III	t) Firm or Company Name GAMMON & GRANGE
	Telephone Number (include area code) 7037615013	E-Mail Address (if available) AWF@GG-LAW COM
3	If this application has been submitted without 1 1114) Covernmental Entity Cother	a fee indicate reason for fee exemption (see 47 C F R. Section
1	Application Purpose	
	C New station	Major Modification of construction permit
	C Major Change in licensed facility	Minoi Modification of construction permit
	• Minor Change in licensed facility	Major Amendment to pending application
	(a) File number of original construction permi	 Minor Amendment to pending application ¬ № NA
	(b) Service Type	CAMEIMCIVCDTV
	(c) Community of License City NEWCAS FLF (d) Licility Type	State WY Main C Auxiliary
	If an amendment, submit as an Exhibit a listing Section and Question Number the portions of a pending application that are being revised.	

NOTE: In addition to the information called for in this section, an explanatory exhibit providing full particulars must be submitted for each question for which a "No" response is provided.

Section II - Legal

1 Certification. Applicant certifies that it has answered each question in this application based on its review of the application instructions and worksheets. Applicant further certifies that where it has made an affirmative certification below, this certification constitutes its representation that the application satisfies each of the pertinent standards and criteria set forth in the application instructions and worksheets.

€ Yes C No

2 Parties to the Application.

- a List the applicant, and, if other than a natural person, its officers, directors, stockholders with attributable interests, non-insulated partners and or members. If a corporation or partnership holds an attributable interest in the applicant, list separately its officers, directors, stockholders with attributable interests, non-insulated partners and or members. Create a separate row for each individual or entity. Attach additional pages if necessary
 - (1) Name and address of the applicant and each party to the application holding an attributable interest (if other than individual also show name, address and citizenship of natural person authorized to vote the stock or holding the attributable interest). List the applicant first, officers next, then directors and, thereafter, remaining stockholders and other entities with attributable interests, and partners.
- (2) Citizenship
- (3) Positional Interest Officer, director, general partner, limited partner, LLC member, investor/creditor attributable under the Commission's equity/debt plus standard, etc
- (4) Percentage of votes
- (5) Percentage of total assets (equity plus debt)

[Litter Parties Owners Information]

Parties to the Application

List the applicant, and, if other than a natural person, its officers, directors, stockholders with attributable interests, non-insulated partners and or members. If a corporation or partnership holds an attributable interest in the applicant, list separately its officers, directors, stockholders with attributable interests, non-insulated partners and or members. Create a separate row for each individual or entity. Attach additional pages it necessary.

- (1) Name and address of the applicant and each party to the application holding an attributable interest (if other than individual also show name address and citizenship of natural person authorized to vote the stock or holding the attributable interest). List the applicant first, officers next, then directors and, thereafter, remaining stockholders and other entities with attributable interests, and partners
- (2) Citizenshin
- (3) Positional Interest. Officer, director, general partner, limited partner, LLC member, investor/creditor attributable under the Commission's equity/debt plus standard, etc.
- (4) Percentage of votes
- (5) Percentage of total assets (equity plus debt)

(1) Name and Address	(2) Citizenship	o (3) Positional	(4) Percentag	e (5) Percentage
		Interest	of Votes	of Assets
VICTOR A MICHAEL, JR 6807	US	PARTNER	50	50
FOXGLOVE DRIVE, CHLYENNE WY				
82009				

	(1) Name and Address	(2) Citizenship	o (3) Positional Interest	(4) Percenta of Votes	ge (5) Percentage of Assets
	VAN A. MICHAFL, 4271 MUNCY-FXCHANGE ROAD. TURBOTVILLE, PA. 17772	US	PARTNER		50
	b Applicant certifies that equity and financial non-attributable	l interests not se	t forth above are		Yes No N/A Explanation in [Exhibit 2]
3	Other Authorizations. List call signs location broadcast stations in which applicant or any printerest				F _{N/A} [Exhibit 3]
4	Multiple Ownership.				
	a Applicant certifies that the proposed facilit				e Explanation in
	 complies with the Commission's multiple does not present an issue under the Committerests of immediate family members, complies with the Commission's policies complies with the Commission's restriction non-participation of non-party investors 		[Exhibit 4]		
	b Radio Applicants Only If the grant of the applicated community service contour overl. Worksheet, Question 1, applicant certifies placed in public inspection file(s) and subm	aps, see I ocal R that all relevant	adio Ownership information has b	een	Yes No N A e Explanation in [Exhibit 5]
5	Character Issues. Applicant certifies that nea application has or has had any interest in or co		or any party to the	:	• Yes ← No
	a any broadcast application in any proceeding unresolved or were resolved adversely again application, or	ng where charac unst the applica	nt or party to the	S	ee Explanation in [Exhibit 6]
	b any pending broadcast application in which				_
6	Adverse Findings. Applicant certifies that, we the application, no adverse finding has been retaken by any court or administrative body in a the provisions of any law related to any of the antifust or unfair competition fraudulent stated discrimination.	nade nor has an a civil or crimina i following any	adverse final acti al proceeding brou felony mass med	on been ight under ia-related Si	ee Explanation in [Exhibit 7]
7	Alten Ownership and Control. Applicant ce Section 310 of the Communications. Act of 19 altens and foreign governments.			sts of	ee Explanation in
					[Exhibit 8]

- 8 Program Service Certification. Applicant certifies that it is cognizant of and will comply with its obligations as a commission licensee to piesent a program service responsive to the issues of public concern facing the station's community of license and service area.
- ← Yes ← No
- 9 Local Public Notice. Applicant certifies that it has or will comply with the public notice requirements of 47 C F R. Section 73:3580
- € Yes C No
- Auction Authorization. If the application is being submitted to obtain a construction permit for which the applicant was the winning bidder in an auction, then the applicant certifies, pursuant to 47 C F R. Section 73 5005(a) that it has attached an exhibit containing the information required by 47 C F R. Sections I 2107(d), I 2110(i), I 2112(a) and I 2112(b) if applicable
- C Yes C No € N/A

[Exhibit 9]

An exhibit is required unless this question is inapplicable

- 11 Anti-Drug Abuse Act Certification Applicant certifies that neither applicant nor any party to the application is subject to denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862
- ē _{Yes} ⊂ _{No}
- 12 **Equal Employment Opportunity (EEO).** If the applicant proposes to employ five or more full-time employees, applicant certifies that it is filing simultaneously with this application a Model EEO Program Report on FCC Form 396-A
- C Yes C No

Lertify that the statements in this application are true-complete, and correct to the best of my knowledge and belief and are made in good faith. Lacknowledge that all certifications and attached Exhibits are considered material representations. Thereby waive any claim to the use of any particular frequency as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and request an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

Typed or Printed Name of Person Signing VICTOR A MHCHAFL, IR Signature

Typed or Printed Title of Person Signing PARTNER
Date
9 19-2003

WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE. LITTLE 18-SECTION 1001). AND OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE. TITLE 47. SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, LITTLE 47. SECTION 503)

Section III-B - FM Engineering

TECHNICAL SPECIFICATIONS

Ensure that the specifications below are accurate. Contradicting data found elsewhere in this application will be disregarded. All items must be completed. The response "on file" is not acceptable.

TECH BOX

- 1 Channel Number 258
- 2 Class (selectione)

CACBICBCGCCCCCCCCC

3 Antenna Location Coordinates (NAD 27)

Latitude

Degre	es 43 Minutes 52 S	econds 10 🙃 No	rth C	South						
Longi		Seconds 4		C val						
		nent Coordinates (1								
4 One S	tep Proposal Alloti	nent Coordinates (1	NAD 271	' Not Ap	рисавіе					
Latito	de									
Degre	es 43 Minutes 52 S	econds 10 🧖 No	rth C	South						
Longitude										
Degrees 103 Minutes 45 Seconds 4 C West C East										
	5 Antenna Structure Registration Number 1009681 Not Applicable Notification filed with FAA									
6 Overa	6 Overall Tower Height Above Ground Level 5									
7 Heigh	Height of Radiation Center Above Mean Sea Level					2192 meters(H) 2192 met				
8 Heigh	Height of Radiation Center Above Ground Level				3	31 meters(V)				
9 Heigh	9 Height of Radiation Center Above Average									
	ive Radiated Powe				$100 \text{ kW(H)} \qquad \qquad 100 \text{ kW(V)}$					
	num Effective Rad: i-Tilt Antenna ONI	iated Power 🔽 Not LY)	Applical	ble	k'	W(H)	kW(V)			
12 Direc	tional Antenna Rel	ative Field Values	√ Not applicable.	oplicable (N	londirect	ional)				
Rotat	ion (Degrees)		□ No Ro	otation						
Degrees	Value Degrees	Value Degrees	Value	Degrees	Value	Degrees	Value Degrees Value			
0	10	20		30		40	50			
60	70	80		90		100	110			
120	130	140		150		160	170			
180	190	200		210		220	230			
240	250	260		270		280	290			
300	310	320		330		340	350			
Additiona Azimuths	I									

Relative Field Polar Plot

NOTE In addition to the information called for in this section, an explanatory exhibit providing full particulars must be submitted for each question for which a "No" response is provided.

CERTIFICATION

AUXILIARY ANTENNA APPLICANTS ARE NOT REQUIRED TO RESPOND TO ITEMS 13-16. PROCEED TO ITEM 17.

13 Allotment The proposed facility complies with the allotment requirements of 47 C.F.R. Section 73 203	e Yes C No
	See Explanation in [Exhibit 21]

14	Community Coverage. Section 73 315	The proposed facility complies with 47	CFR	e Yes ⊂ No
				See Explanation in [Exhibit 22]
۱٦	Main Studio Location. CER Section 73 1125	The proposed main studio location com	plies with 47	e Yes ⊂ No
				See Explanation in [Exhibit 23]
16	Interference. The proper applicable rule sections	osed facility complies with all of the foll	owing	C Yes € No
	Check all those that apply			See Explanation in [Exhibit 24]
	Separation Requirement √ a) 47 C F R Sectio			
	Grandfathered Short-Sp	paced.		
	F b) 47 C F R Sectio Exhibit required	n 73 213(a) with respect to station(s)	[Exhibit 25]	
	<u>-</u>	n 73 213(b) with respect to station(s)	[Exhibit 26]	
	=	n 73 213(c) with respect to station(s)	[Exhibit 27]	
	Contour Protection			
	F e) 47 C F R Section Exhibit required.	73 215 with respect to station(s)	[Exhibit 28]	
17		on Act. The proposed facility is exclud under 47 CTR Section 1 1306 (i.e., T		e Yes C No
	will not have a significant maximum permissible rad controlled and uncontrolled	environmental impact and complies with infrequency electromagnetic exposure had environments). Unless the applicant case of the RF worksheets in Appendix A.	h the mits for an determine	See Explanation in [Exhibit 29]
	with other users of the site protect persons having ac-	, the applicant also certifies that it, in cook, will reduce power or cease operation a cess to the site, tower or antenna from rain excess of FCC guidelines	s necessary to	

PREPARERS CERTIFICATION ON PAGE 3 MUST BE COMPLETED AND SIGNED.

SECTION III - PREPARER'S CERTIFICATION

I certify that I have prepared Section III (Engineering Data) on behalf of the applicant, and that after such preparation. I have examined and found it to be accurate and true to the best of my knowledge and belief

VICTOR A MICHAEL JR

Signature

Relationship to Applicant (e.g., Consulting Engineer)

TECHNICAL CONSULTANT

Date

9 19/2003

Mailing Address

6807 FOXGLOVE DRIVE

City

CHEYLANI,

Telephone Number (include area code) 3077789318

State or Country (if foreign address) WY

Zip Code 82009 -

E-Mail Address (if available) VICMICHAEL(a)AOL COM

WILLELL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, 1111 & 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, FITLE 47, SECTION 503)

Exhibits

Exhibit 3

Description: OTHER BROADCAST INTERESTS

1) MOUNTAIN STATES RADIO, INC. IS THE LICENSEE OF KRAE(AM), CHEYENNE, WY (FACID 35510) AND KRRR(LM) CHEYENNE, WYOMING (LACID 35511) VICTOR A MICHAEL, JR AND LORLE MICHAEL OWN 50 PERCENT OF THE STOCK JOIN FLY AND VAN A. MICHAEL AND KIMBERLY J MICHAEL JOINTLY OWN 50 PERCLNI OF THE STOCK EACH IS A DIRECTOR VICTOR A MICHAEL. JR IS PRESIDENT AND VAN MICHAEL IS SECRLIARY TREASURER

2) LAR AMIE MOUNTAIN BROADCAS FING, L.L.C. IS THE LICENSEE OF KKHI(AM), LARAMIE, WY (FACID 10333), KIMX(FM), TIMNATH CO (FACID 38345), KRQU(FM), LARAMIE, WYOMING (FACID 9761), AND KREO(FM), PINE BLUFFS WY (FACID 79134) VICTOR A MICHAEL, JR IS THE SOLE MEMBER OF LARAMIF MOUN FAIN BROADCASTING, LEC

3) BLUE MOOSE BROADCASTING THE LICENSEE OF WSAG(FM), PINCONNING, MI (FACID 87624) VICTOR Δ MICHAEL, JR IS A 22.5% MEMBER OF BLUE MOOSE BROADCASTING

Attachment 3

Exhibit 24

Description: FNGINEERING EXHIBIT L-1

Attachment 24

Description

Engineering Exhibit F-1

Exhibit 29

Description: ENGINEERING EXHIBIT L-2

Attachment 29

Description

Engineering Exhibit E-2

FXHBD (F) Motment Study KRKL New Lastle, WY Michael Radio Group

KRKI seeks to one step upgrade from a class A to a Class C0 on channel 258. It use is proposing to relocate its transmitter location to an existing tower site on Bear Mountain east of Newcastle. Wyoming

Figure 1 of this exhibit shows a channel spacing study showing that KRKI would be estimated all existing station under 73-207. However, this site would be short speed to a currently vacant allotment, channel 259 Å, to Pine Haven. Wyoming. Michael & dio Group ("MRG") has identified an alternate channel that could be substituted at I'me Haven, channel 260 Å (see figure 2), and not require a change in the location or class or his allotment.

MRG is filing a Petition for Rulemakin to substitute channel 200A for channel (N to the vocant allotment), the Haven W votting, concurrent with this minor that approach on for KRKI New astle. W votting. If the allotment is changed at Pine the control spacing requirement invalds this allotment will be reduced from 152. It observes to 85 kilometers, since it will become a second adjacent channel station in sead of a first adjacent channel station. The spacing towards this allotment from the posed Bear Mountain site is 100.65 kilometers.

the, the channel is snoshituted at Pine Haven, KRKI will be able to operate from the Sec. Beat Meumannite ver Dealton and incertuil spacing towards all other stations.

Tubabat D-1, Figure 1 KRKI Newcastle, Wyoming

			(LASE Surrent S					07-16-03
			Commel 253					
*			Indamin		Dast	AZī	FCC	Margin
,		1 24	Newpastil	 47	3/84	263 9	215 J	177 16
	7	4€ 15	ETHO Harret	wii	10 1 65	303 1	152.0	5: 3º
<i>;</i> \		2572	Rosebua	SD	243.87	105 9	220.0	20.87
N	3.	2.58A	Chugwater	ЯY	250.25	200.8	215.0	35.25
- IrtV	- (-1	257A	Douglas	WY	.92 08	223 2	152.0	40 08
215		115C1	Manyalic	MX	140.03	210.3	94.0	46 03
A1)	,'	257A	Mitchell	NE	214.02	181.3	152 0	52 02
K. Grann		05801	Mobridge	SD	327 .27	54.3	259 0	58.27
/ * * <u>-</u>	-	, 4901	Colstrin	TM	330.85	321.8	259.0	71 85

Oknibit O-1, Figure 2 Alternate Channel for Dine Haven, Wyoming

Marie Andrews		%A55 A Turrent Spacings Toomet 26 - 09 9 MHz				DISPLAY DATES DATA 07-16-03 SEARCH 07-17-03	
	rume	accatio.	7:35	Azı	FCC	Marqin	
SE CLEM S	200A 6101 26201	Find Hele: Newhastir Glendo Rapid Cit. Spearfish	WY 7% WY 175.1 SD 128.1 SD 76	15 140 8 30 190.6 68 103.9	72.0 31.0 133.0 75.0 10.0	72 50 41.15 46 50 53 68 56.41	

F-JHBIT I - 2

EXTROMENTAL COMPLIANCE KRKI N. W. ASTEL WYOMING ECC Form 301 H. A. 2003

This proposal has been evaluated with respect to the RF radiation exposure gradelines contained in ANSI Standard OFT Bulletin 65, edition 97-01, along with Supplement A (Edition 97-01) regarding additional information for Radio and Television B. e.ideast Stations

For the EM band, the MPL limit for general population/uncontrolled exposure is a West X-cm (200 award x-cm) and the limit for the occupational controlled acostress in West X-cm (1900 aW cm x-cm).

Worst case estimates were used for figures 6 thru 15. Supplement A, Section 2. It each case with a proposed Errective Radiated Power of 100 Kilowatts horizontal (total of Octobe watts) at a Center of Radiation of 29 Meters above ground (this is minus 2 Meters from the proposed CR allowing for the average height of a human on the above) at lizing a Armstrong 727-14ff-AC 14 bay half wave (5) wavelength spacing, to zo to policized it was found that the proposed facility was within ANSI limits

Figh bit 1-2 V of this study shows the results from the FM Model program used to all Compilssion. It shows that the highest power density would be 10 4202 uw cm/s of 44.012 my cm/s cm) is a distance of 46 Meters from the antennas at the ground expect accessible areas of the support structures are within the hazard zone, they be posted with signs and protected from unlauthorized access. The base of the

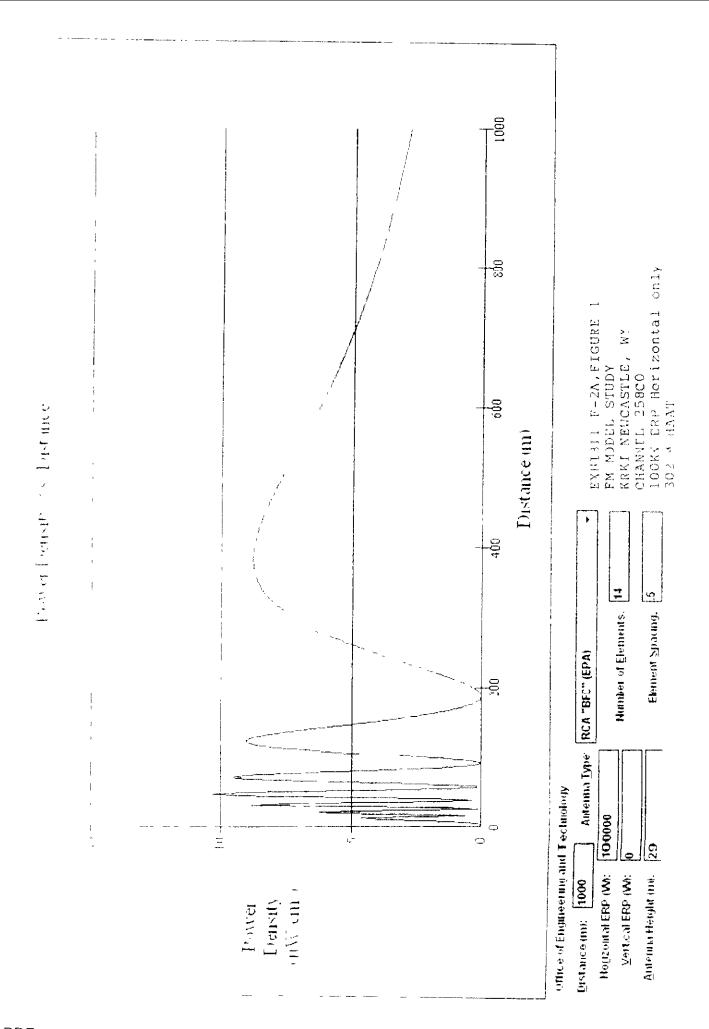
1. July 1 -2 (continued)

to ser will be surrounded with metal fencing and again posted with RF radiation warning situs on the fencing

The Licensee, Michael Radio Group, certifies that it will ecoperate with tower passonnel and other users of the tower to either reduce power to safe operating levels or case transmissions while maintenance is performed on the tower.

Any incidence of blanketing interference resulting from the proposed operation should occur within a radius of approximately 2.0 kilometers.

The applicant assumes full responsibility for remedying the complaints of of inkering interference for a period of one year. Following the one year period of full maneral obligation to satisfy blanketing complaints, the licensee shall provide technical assistance to affected persons on remedies for blanketing interference. Since the area of the blanketing contour is sparsely populated, no perious blanketing interference of blanketing are anticipated.



CERTIFICATE OF SERVICE

I, Millie Adams, in the law offices of Gammon & Grange, P.C., hereby certify that I have sent this 28th day of October, 2003, by first-class, postage prepaid, U.S. Mail, copies of the foregoing AMENDMENT TO PETITION FOR RULEMAKING to the following:

Mr. John A. Karousos Assistant Chief, Audio Division Office of Broadcast License Policy Federal Communications Commission 445 12th Street, S.W., Room 3-A266 Washington, D.C. 20554

Millie Adams